

# STIC Search Report Biotech-Chem Library

# STIC Database Tracking Number: 181160

TO: Christian Fronda

Location: REM/2D78/2C70

Art Unit: 1652

Friday, March 03, 2006

Case Serial Number: 09835381

From: Barb O'Bryen

**Location: Biotech-Chem Library** 

Remsen 1a69

Phone: 571-272-2518

barbara.obryen@uspto.gov

Search Notes		and the second s
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## STIC-Biotech/ChemLib

180 946

181160

From:

Fronda, Christian

Sent:

Wednesday, February 22, 2006 3:38 PM

To:

STIC-Biotech/ChemLib

Subject:

PCR Primers Sequence Search for Serial No. 09/835,381

Importance:

High

For Serial No. 09/835,381, there is a claim directed toward a polynucleotide obtained by PCR using PCR primers of SEQ ID NO: 15 and SEQ ID NO: 16.

Is there a way to search for polynucleotides that are obtained by PCR primers in the commercial, issued, PGPub, and pending databases? I only need results that have both SEQ ID NO: 15 and the reverse complement of SEQ ID NO: 16.

Please advise. Thank you.

Christian L. Fronda Art Unit 1652 Office REM 2D78 Mailbox REM 2C70 (571)272-0929

\*\*\*\*\*\*\*
Searcher:
Searcher Phone:
Date Searcher Picked up:
Date completed:
Searcher Prep Time:
Online Time:

Type of Search

NA#\_\_\_\_\_ AA#:\_\_\_\_

S/L:\_\_\_ Oligomer:\_\_\_\_

Encode/Transl:\_\_\_\_

Structure #:\_\_\_\_Text:\_\_\_

Inventor:\_\_\_\_ Litigation:\_\_\_

Vendors and cost where applicable

STN:

DIALOG:

QUESTEL/ORBIT:

LEXIS/NEXIS:

SEQUENCE SYSTEM:

WWW/Internet:

Other (Specify):

FEB 22 2CT

180246

CRFE

From:

Fronda, Christian

Sent:

Wednesday, February 22, 2006 3:15 PM

To:

STIC-Biotech/ChemLib

Subject:

Sequence search and interference search for Serial No. 09/835,381

Importance:

High

Please perform sequence search and interference search for Serial No. 09/835,381

- 1. Please search SEQ ID No: 17 against nucleic acid commercial and interference databases including pending and issued.
- 2.. Please search SEQ ID No: 18 against nucleic acid commercial and interference databases including pending and issued.

### Please save on **COMPUTER DISKETTES**.

Please save results from interference data base search on different diskettes from the commercial and issued search results.

Thank you very much.

Christian L. Fronda Art Unit 1652 Office REM 2D78 Mailbox REM 2C70 (571)272-0929

*****
Searcher:
Searcher Phone:
Date Searcher Picked up:
Date completed:
Searcher Prep Time:
Online Time:

Type of Search				
NA#	AA#:			
S/L:	Oligomer:			
Encode/Transl:				
Structure #	:Text:			
Inventor:				

***********
Vendors and cost where applicable
STN:
DIALOG:
QUESTEL/ORBIT:
LEXIS/NEXIS:
SEQUENCE SYSTEM:
WWW/Internet:
Other (Specify):

#### November 2005

Published\_Applications Nucleic Acid and Published\_Applications Amino Acid database searches now generate two sets of results each. The Published\_Applications databases have been split into two parts to reduce the amount of time required for their daily updates. This results in more machine time being available for processing searches.

Newly published applications will appear in the Published\_Applications\_New databases; older published applications make up the Published\_Applications\_Main databases.

Searches run against Nucleic Acid Published\_Applications produce two sets of results, with the extensions .rnpbm (Published\_Applications\_NA\_New).

Searches run against Amino Acid Published\_Applications produce two sets of results, with the extensions .rapbm (Published\_Applications\_AA\_Main) and .rapbm (Published\_Applications\_AA\_New).